FOR the PALACE of the QUEEN! or the COTTAGE of the POOR MAN

JENNINGS'S WATER CLOSETS

are alike suited.

Their durability and simplicity are beyond all question.

FIG. 1.—OPEN.

FIG. 2.—SHUT.

They were selected by Sir Charles Fox for the SUPERIOR REFRESHMENT COURTS of the GREAT EXHIBITION, and from 10 to 6 were fixed on either side of the Transepts. Three Closets for Two Months before the opening of the CRYSTAL PALACE, were at the service of THOUSANDS of WORKMEN and Exhibitors. They were used by ALL NATIONS during the Exhibition, and up to this time, although daily used by THOUSANDS of VISITORS, they are as perfect as the moment they were first fixed.

The repairs during the THIRTEEN MONTHS have been THREE new Handles, broken by some persons wilfully. A VISIT AT THIS TIME to the Exhibition Building will prove the correctness of the above statement.

G. JENNINGS, by arranging his India Rubber Tube Closets to act from a Common Service Pipe, has effected a SAVING of fully FIFTY PER CENT. in PLUMBER'S WORK. This is no injury to the Plumbers, as their trade must be increased by a good and properly constructed Water Closet being brought within the reach of all classes.

References of the highest order can be given, both as regards the Closets and the simplicity and durability of JENNINGS'S INDIA RUBBER TUBE-VALVES for High or Low pressure.

Illustrated particulars free, on application to GEORGE JENNINGS, 29, Great Charlotte-street, Blackfriars-road.

STOCK & SON'S SOIL-PAN SERVICE-BOX.

The object of this contrivance is to facilitate the introduction of sanitary improvements into the dwellings of the working classes, by the adoption of such an arrangement of close soil-pan apparatus as will enable the "constant supply system" of water service to be made available for the removal of the refuse, by preventing the enormous waste of water in places of this description, to which water companies now so strongly and so properly object. By the use of this

service box an ample supply of water is obtained, without the possibility of its being wasted by propping the valve, weighting the handle, or by other means. It is so constructed that, as long as the discharge-valve remains open, a further supply cannot enter the service-pan from the mains.—Drawings and description may be obtained from STOCK and SON, Manufacturers of Plumbers' Brass-work, Sanitary Closets, Rotary Screw-down Taps, Fire Plugs, Gas Fittings, and Church Furniture in iron and brass, Temple-street, Birmingham.

PRIZE MEDAL AWARDED TO PEAKE'S TERRO-METALLIC TILES, PIPES, &c.

ILLUSTRATED TRADE LISTS, containing much information useful for reference; also unsolicited testimonials respecting a MATERIAL which, when well wrought, is probably superior to every other for drains or conduits, for ridges, pipes, valleys, and every part of roofs, for plain or chequered floors, for paving and coverings of a strong and durable nature, also many other purposes, supplied genuine by THOMAS PEAKE, proprietor of Peake's "Terro-Metallic" Co., 4 WHARF, CITY ROAD BASIN, LONDON, and at THE TILERIES, TUNSTALL, STAFFORDSHIRE. The lists contain both prices by number, and approximate cost by measure. It is solicited that letters be prepaid, and state if Staffordshire or London prices are wanted. Specimens were at the GREAT EXHIBITION, Class 27, No. 118 (having been at first No. 111).

REDUCTION of PRICE in UNGLAZED DRAIN PIPES.

Manufactured by CHAS. FRANCIS and SONS, NINE ELMS.

The prices in future will be,

6s. 6d.	per foot for the 3 inch bore.	
6s. 8d.	"	4 "
6s. 8d.	"	6 "
6s. 8d.	"	9 "
10s. 8d.	"	12 "
13s. 8d.	"	15 "

These pipes are made under steam pressure, and burnt to great hardness, and are capable of bearing nearly double the hydraulic pressure of ordinary glazed pipes. The prejudice against red-ware is overcome by this manufacture. And it is well known that good earthenware, UNGLAZED, is the oldest material discovered in a perfect state in Rome, Babylon, Nineveh, &c.

Agent for Southampton, M. L. FLUDER, American Wharf.

JOHN DOULTON, JUN.

ST. HELEN'S, LANCASHIRE.

The most economical and efficient system of drainage is formed with

DOULTON'S STONE-WARE PIPES.

Testimonials as to their superiority have been received from the Borough Engineers of Liverpool, Glasgow, and other cities.

FIRE-CLAY FLUE PIPES.
TERRA COTTA CHIMNEY TOPS, &c. &c.
WAREHOUSE, 70, SOHO-STREET, LIVERPOOL.

GREAT REDUCTION in PRICES.

GLAZED STONEWARE DRAIN PIPES.

DAVID MOUNTAGUE (late Turner and Mountague, Leigh Pottery, near Stockport), begs, now offer to the public Glazed Stone Ware Drain Pipes of the best quality at the following reduced prices:—

Straight Tubes with Socket Joints, in 3-feet lengths

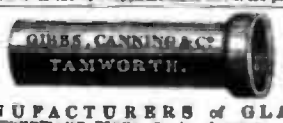
3 in.	4 in.	6 in.	9 in.	12 in.	15 in.	18 in.
4d.	6d.	8d.	1s.	1s. 4d.	2s. 8d.	3s. 8d. per foot.

Closet pans, 2s. each; Traps, 1s.; Bends, Junctions, Pillars, Jars, Syphons, Channels, &c. &c. at reduced prices in proportion. A discount on the above prices dependent on quantity and mode of payment. Orders received and executed from his Wharf, Lisbon Wharf, No. 69, Hoxton-street, Hoxton; Horse-ferry Wharf, Stratford, Essex; and at his Cement Works, Orchard-house, Bardsley.

DRAIN PIPE WORKS.—T. SMITH,

71 & 72, PRINCES-STREET, LAMBETH, and ALBION POTTERY, OLD FORD, BOW.

Builders, Contractors, and others, are invited to apply for them-selves as regards the quality, &c., of the SALT-GLAZED and GLASS-LINED DRAIN PIPES. Drawings with list of prices and terms, may be had upon application or forwarded per post.



MANUFACTURERS of GLAZED STONEWARE PIPES, Bends, Junctions, &c., also FIRE BRICKS, Vitrified Blue Bricks as used by her Majesty's Commissioners of Sewers, White Fire Clay, Paving Bricks, &c. &c. Agents.—CHARLES RICHARDSON, No. 6, South Wharf, Paddington, London; and Mr. W. RAWLINS, Bungay Wharf, Camden-town.

HENRY DOULTON and CO.'S DRAIN PIPES in GLAZED STONE WARE.

OFFICES—HIGH-STREET, LAMBETH, LONDON, and Granville-street Wharf, Broad-street, Birmingham.
MANUFACTORIES—HIGH-STREET, LAMBETH, LONDON; ROWLEY REGIS, STAFFORDSHIRE; AND SMETHWICK, NEAR BIRMINGHAM.

May also be had as follows:—

BIRMINGHAM	Granville-street Wharf.	LEICESTER	Messrs. J. and W. Jackson.
GLOUCESTER	Mr. James Bruton.	YORK	Mr. H. Varvill, Micklegate.
NORTHAMPTON	Messrs. Adcock and Greenough.	WOLVERHAMPTON	Mr. K. Shelton.
WORCESTER	Messrs. Rowland and Son.	TAUNTON	Mr. Geo. Pollard.
COVENTRY	Mr. J. Alcock.	STRATFORD-ON-AVON	Messrs. J. Cox and Son.
CHELTENHAM	Mr. J. Hinard.	JERSEY	Mr. John Le Cras, Charing-cross.
LEAMINGTON	Mr. Chas. Nelson, Warwick-street.	WARWICK	Mr. C. Schnee, Emscote Mills Wharf.
DERBY	Messrs. Trentinann and Harper.		

STRAIGHT TUBES WITH SOCKET JOINTS from 1 inch to 24 inches in diameter. BENDS, JUNCTIONS, TRAPS, &c. OF EVERY DESCRIPTION. Drawings, with prices, &c., will be forwarded free on application as above.

REGISTERED CLOSET PANS WITH STRAIGHT BACKS.

(See p. 1110)

DOULTON AND WATTS,

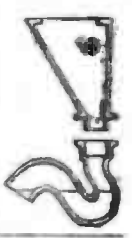
LAMBETH POTTERY, LONDON,

Offer these CLOSET PANS OF IMPROVED FORM WITH SYPHON TRAPS at the

Price of the Common shaped Pans.

Price 7s. 6d. each.

A Liberal Discount allowed to Builders and Plumbers.



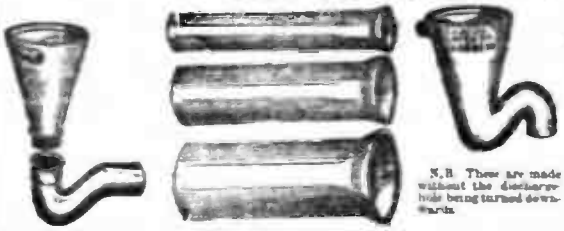
*** The advantage of these Registered straight-back Pans is their greater CLEANLINESS.

N.B.—Patterns Nos. 1, 2, 3, and 4, as in former advertisements, manufactured as usual.

JAMES STIFF, MANUFACTURER of GLAZED STONE WARE DRAIN PIPES, BENDS, JUNCTIONS, TRAPS, &c. 29, HIGH STREET, LAMBETH, LONDON. Established 1811.

Water Closet Pans, with Syphon Traps, 7s. 6d. each.

STRAIGHT TUBES, in Socket Joints, in 2 feet lengths.



N.B. These are made without the Basin-syphon being turned down-wards.

The great advantages attending the use of these articles are now so generally understood, as to render any commendation of them almost superfluous. Their cheapness, efficiency, and durability, are universally admitted; while the rapidly increasing demand for them proves their estimated superiority over every other kind hitherto before the public for similar purposes.

Inspection is invited to an assorted stock of Drain Tubes, of every form and size, adapted to the various conditions for which they may be required; as also to the WATER-CLOSET PANS OF IMPROVED CONSTRUCTION, and interior glaze, far surpassing any other manufactured of Brown Stone Ware.

May be had also at Messrs. GLADDISH'S LIME WHARFS, Pedlar's-acre, Westminster-bridge; City-road Wharf, City Basin; Deadhead, Bermondsey; Denyer's Wharf, foot of Battersea-bridge, Chelsea; Penn Wharf, Kingsland, Camden New Town.

Drawings and List of Prices will be forwarded on application.

SUPERIOR GLAZED STONEWARE DRAIN PIPES,

invented and manufactured by

WILLIAM NORTHEN, UNION POTTERY, No. 14, VAUXHALL-WALK, LAMBETH.

W. NORTHEN begs to inform surveyors, contractors, builders, water companies, &c., that he has completed "Symonds's" new patent machinery for making GLAZED STONEWARE DRAIN PIPES, JUNCTIONS, BENDS, ELBOWS, SYPHON-TRAPS, &c. &c. Amongst the many advantages of pipes made by this machinery over all others may be mentioned, that it insures perfect uniformity in form and size, both of pipes and sockets, the dies being of a different and better construction than any others now in use; and the pipes and sockets being made by one process are of uniform homogeneity.

W. N. invites particular attention to the superior quality of the glaze used in his manufactures, which is equal to glass, and rendering stoppage to the drains impossible. CLOSET PANS, with basin and front trapped, and the trap ventilated inside the pan. W. NORTHEN'S PIPES MAY BE INSPECTED AT THE FOLLOWING PLACES, WHERE ORDERS ARE RECEIVED:—Messrs. Martin and Woods, Harker and Rogers's Park Basin.—J. C. Hilton's, Crown and Horse-shoe Wharf, No. 6, Upper Thames-street.—Lee and Son, Richmond.—Charles Kingsbridge's, South Wharf, Paddington.—G. Erith's, Cambridge Heath Wharf, Hackney.—W. Purvis, Canal Bridge, Old Kent-road.—Hillwood and Samuel's Wharf, Hoxton-row Basin, and Grove Wharf, Hammersmith.—J. Corbet's Depot, Britton-street, Clerkenwell, and at the Pottery.

STEPHEN GREEN and CO.'S PATENT SYPHON FLUSHING BASIN AND SELF-ACTING CLOSET CONNECTIONS.

IMPORTANT TESTIMONIALS.

Oxford, November, 1852.

GENTLEMEN,—Sixteen of your Closets having been put into operation at Christ Church College, I have great pleasure in giving you my testimony as to their efficiency and simplicity.

HENRY J. UNDERWOOD, Architect,
R. B. HOGGAR, Town Hall-yard, Engineer.

Oxford, January, 1853.

GENTLEMEN,—I have fitted up several of your Closets at various Colleges in Oxford, and gentlemen's houses near, and have much pleasure in giving you my testimony as to their great efficiency; I have not yet found one out of order.

R. B. HOGGAR, Town Hall-yard, Engineer.

Oxford, January, 1853.

GENTLEMEN,—I have fitted up nine of your Closets at Corpus College, and I can without hesitation give you my testimony as to their great efficiency, and the simplicity of their action is much admired by all who have seen them. I am, Sir, yours,

JOHN CASTLE, Builder.

They are in use at the Royal Arsenal, and Royal Military Academy, Woolwich; Tower of London; Christ Church, St. John's, Corpus Christi, and Merton Colleges, Oxford; Rolls Court, Chancery-lane, &c. &c. &c.

And may be seen in operation at Messrs. Stephen Green and Co.'s Manufactory, Lambeth.

MANUFACTURERS OF SUPERIOR GLASS-LINED STONEWARE DRAIN PIPES AND CLOSET BASINS OF EVERY DESCRIPTION.

HOSELESS RINGS

GUTTA PERCHA CURTAIN and CORNICE RINGS.

—These Rings have been much approved by the Faculty, particularly for nurseries and sick patients. Owing to the peculiar properties of Gutta Percha, these rings do not stick, and run without noise, allowing the curtain to rest. The following sizes may be had, either white or rosewood inside or outside:—1 inch diameter, 1¼ inch ditto, 1½ inch ditto, 1¾ inch ditto, 2 inch ditto, 2½ inch ditto.

TUBING, LINING FOR TANKS, ORNAMENTAL MOULDINGS, &c. manufactured by the GUTTA PERCHA COMPANY, (Patentees), 18, Wharf-road, City-road, London.

THE GREAT EXHIBITION IN LONDON AWARDED A PRIZE MEDAL TO THESE MACHINES.

PATENT MACHINES, for Planing, Moulding,

Morticing, Tenoning, Grooving, Sawing, and Boring, as used by joiners, builders, cabinet-makers, railway carriage and wagon builders, cabinet manufacturers, pianoforte makers, &c. &c., the principal Institutions for the Encouragement of Arts have awarded inventors premiums to these machines; they have been tested in every respect perfect in their construction on either hard or soft wood, and will perform all the ordinary descriptions of work required in the above trades in a superior manner, at a greatly reduced cost. These machines are now used by the British, French, and American Governments, and by all the principal contractors, builders, and manufacturers in the United Kingdom.

Sold by WILLIAM FURNESS, Patentee, 29, Lawton-street, Liverpool.

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